

**CLAIMS**

What is claimed is:

- 1           1.       A method for facilitating color adjustment of imaging data, comprising  
2   the steps of:  
3           accessing imaging data to be printed;  
4           prompting a user to select an area to be adjusted and a color that the area is  
5   desired to be;  
6           receiving the area and color selections; and  
7           adjusting the color of the area as desired.
- 1           2.       The method of claim 1, wherein the step of accessing imaging data  
2   comprises accessing imaging data via a network.
- 1           3.       The method of claim 1, wherein the step of accessing imaging data  
2   comprises retrieving imaging data from a store that is accessible over the network.
- 1           4.       The method of claim 1, wherein the step of accessing imaging data  
2   comprises accessing imaging data through use of an imaging extension.
- 1           5.       The method of claim 4, wherein the imaging extension comprises part  
2   of a user browser.

1           6.       The method of claim 4, wherein the imaging extension comprises part  
2 of a network-based service.

1           7.       The method of claim 1, wherein the step of receiving the area and color  
2 is facilitated by presenting a representation of the imaging data to the user.

1           8.       The method of claim 1, wherein the step of adjusting the color  
2 comprises changing the area to a specific named color.

1           9.       The method of claim 1, further comprising the step of storing the  
2 adjusted imaging data in a store that is accessible over a network.

1           10.      The method of claim 1, further comprising the step of storing the  
2 adjusted imaging data within memory of a printing device that is to be used to print  
3 the adjusted imaging data.

1           11.      The method of claim 1, further comprising the step of facilitating  
2 printing of the adjusted imaging data.

1           12.      A system for facilitating color adjustment of imaging data, comprising:  
2 means for accessing imaging data to be printed;  
3 means for receiving area and color selections from a user; and  
4 means for adjusting the color of the area as desired.

1           13.    The system of claim 12, wherein the means for accessing imaging data  
2   comprise means for retrieving imaging data from a store that is accessible over the  
3   network.

1           14.    The system of claim 13, wherein the means for retrieving imaging data  
2   comprise an imaging extension.

1           15.    The system of claim 14, wherein the imaging extension comprises part  
2   of a user browser.

1           16.    The system of claim 14, wherein the imaging extension comprises part  
2   of a network-based service.

1           17.    The system of claim 12 wherein the color comprises a specific named  
2   color.

1           18.    A network-based service that is configured to facilitate adjustment of  
2   the colors of imaging data, comprising:

3           logic configured to access imaging data to be printed;

4           logic configured to receive area and color selections of a user; and

5           logic configured to adjust the color of the area as desired.

1           19.    The system of claim 18, wherein the logic configured to access  
2   imaging data comprise logic configured to retrieve imaging data from a store that is  
3   accessible over the network.

1           20.    The system of claim 18, wherein the logic configured to access  
2   imaging data comprise an imaging extension.

1           21.    The system of claim 20, wherein the imaging extension comprises part  
2   of a user browser.

1           22.    The system of claim 20, wherein the imaging extension comprises part  
2   of a network-based service.

1           23.    The system of claim 18 wherein the color comprises a specific named  
2   color.